

FIG. 1 is a perspective view of a device 10, which includes a base 12, a top 14, and a side 16. The base 12 is formed by a plurality of layers 18, 20, and 22. The top 14 is formed by a plurality of layers 24, 26, and 28. The side 16 is formed by a plurality of layers 30, 32, and 34. The device 10 is shown in a perspective view, and the layers 18, 20, 22, 24, 26, 28, 30, 32, and 34 are shown in cross-section.

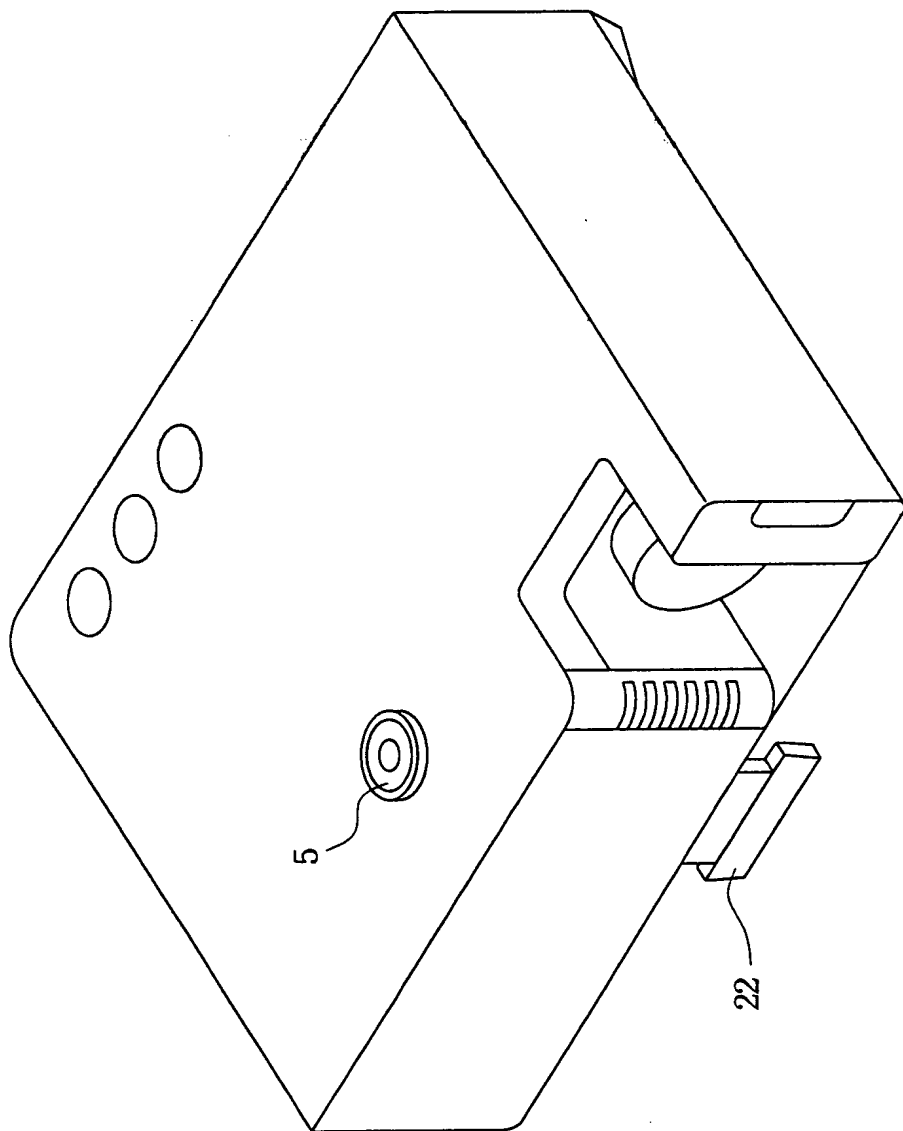


FIG. 1

FIG. 2 is a cross-sectional view of the device 10 in a closed position. The device 10 includes a housing 20 and a plunger 30. The plunger 30 is biased by a spring 30a and is held in a closed position by a spring 30b. The device 10 is shown in a cross-sectional view, with the housing 20 and the plunger 30 being the main components. The housing 20 includes a base 22 and a side wall 24. The plunger 30 includes a plunger body 30b and a plunger head 30a. The plunger head 30a is biased by a spring 30a and is held in a closed position by a spring 30b. The device 10 is shown in a cross-sectional view, with the housing 20 and the plunger 30 being the main components.

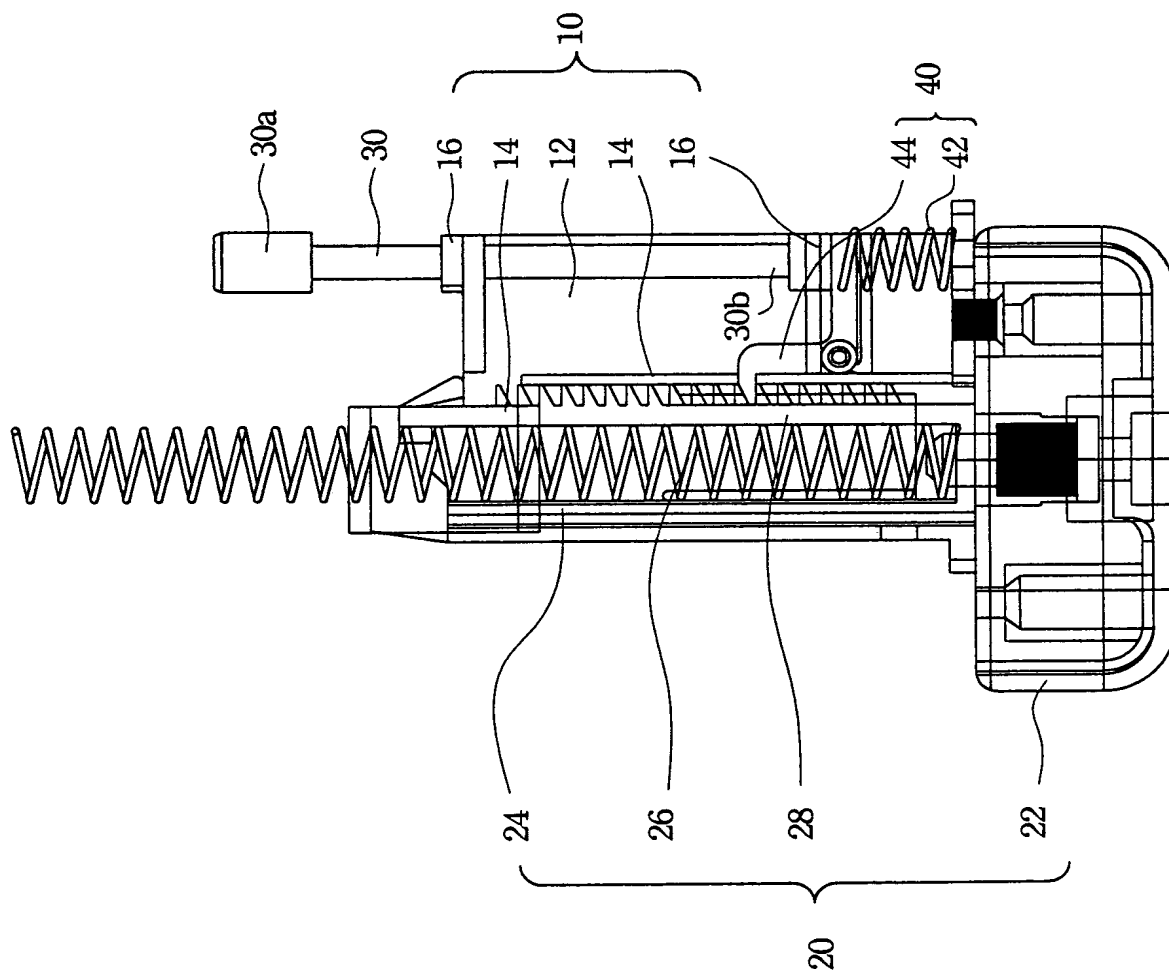


FIG. 2



FIG. 4 is a cross-sectional view of the device 100 in a closed position. The device 100 includes a housing 120, a plunger 110, a spring 130, and a valve 140. The plunger 110 is biased by the spring 130 to move between a first position and a second position. The valve 140 is biased to a closed position by a spring 142. The device 100 is configured to allow fluid to flow from a source 122 through the valve 140 and the plunger 110 to a destination 124.

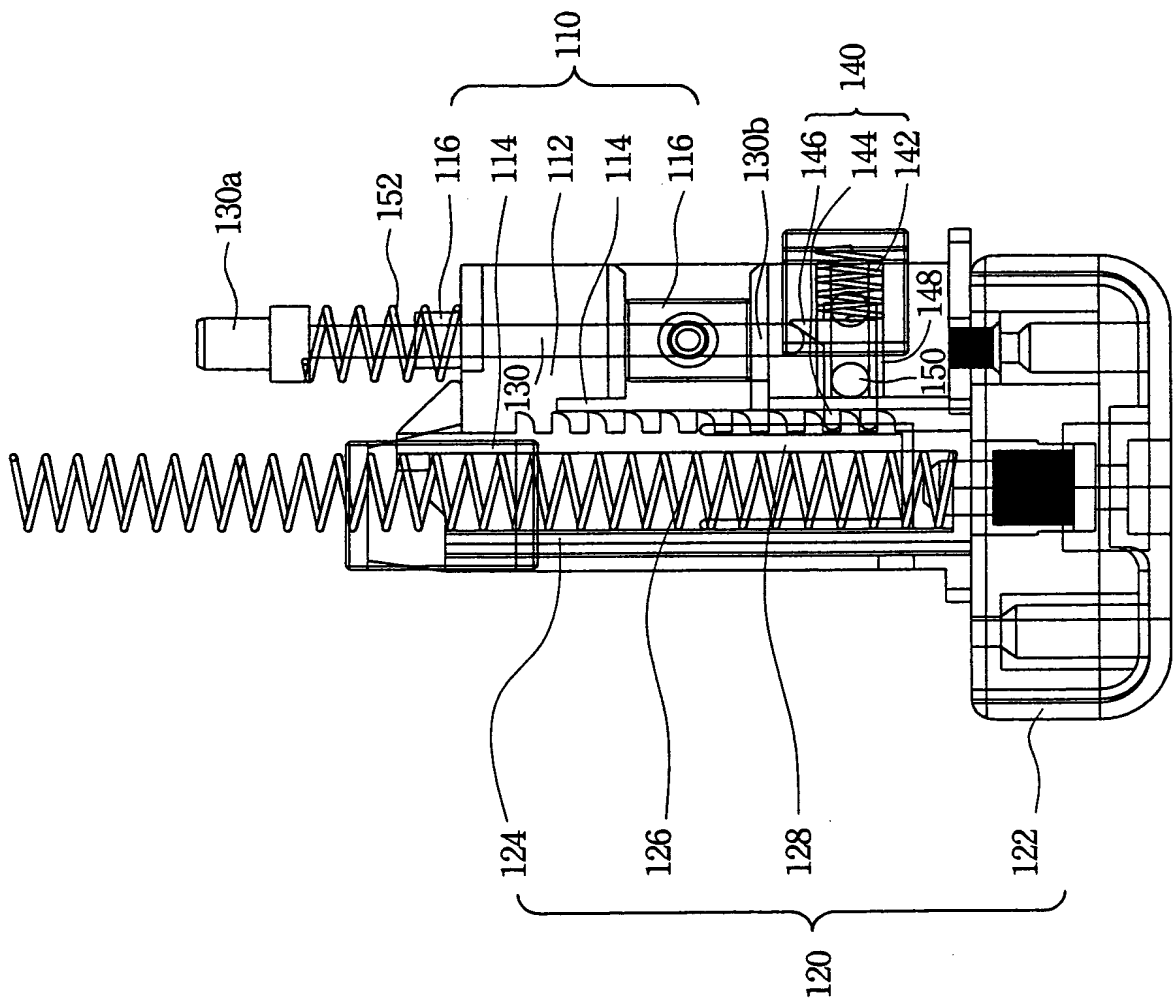


FIG. 4

FIG. 5 is a cross-sectional view of the device 100 in a closed position. The device 100 includes a housing 120, a spring 124, a plunger 126, a piston 128, a valve 130, a spring 132, a plunger 134, a piston 136, a valve 138, a spring 140, a plunger 142, a piston 144, and a valve 146. The device 100 is configured to maintain a closed position until a force is applied to the plunger 126, which moves the piston 128 and the valve 130, allowing fluid to flow through the valve 130. The device 100 is configured to maintain a closed position until a force is applied to the plunger 134, which moves the piston 136 and the valve 138, allowing fluid to flow through the valve 138. The device 100 is configured to maintain a closed position until a force is applied to the plunger 142, which moves the piston 144 and the valve 146, allowing fluid to flow through the valve 146.

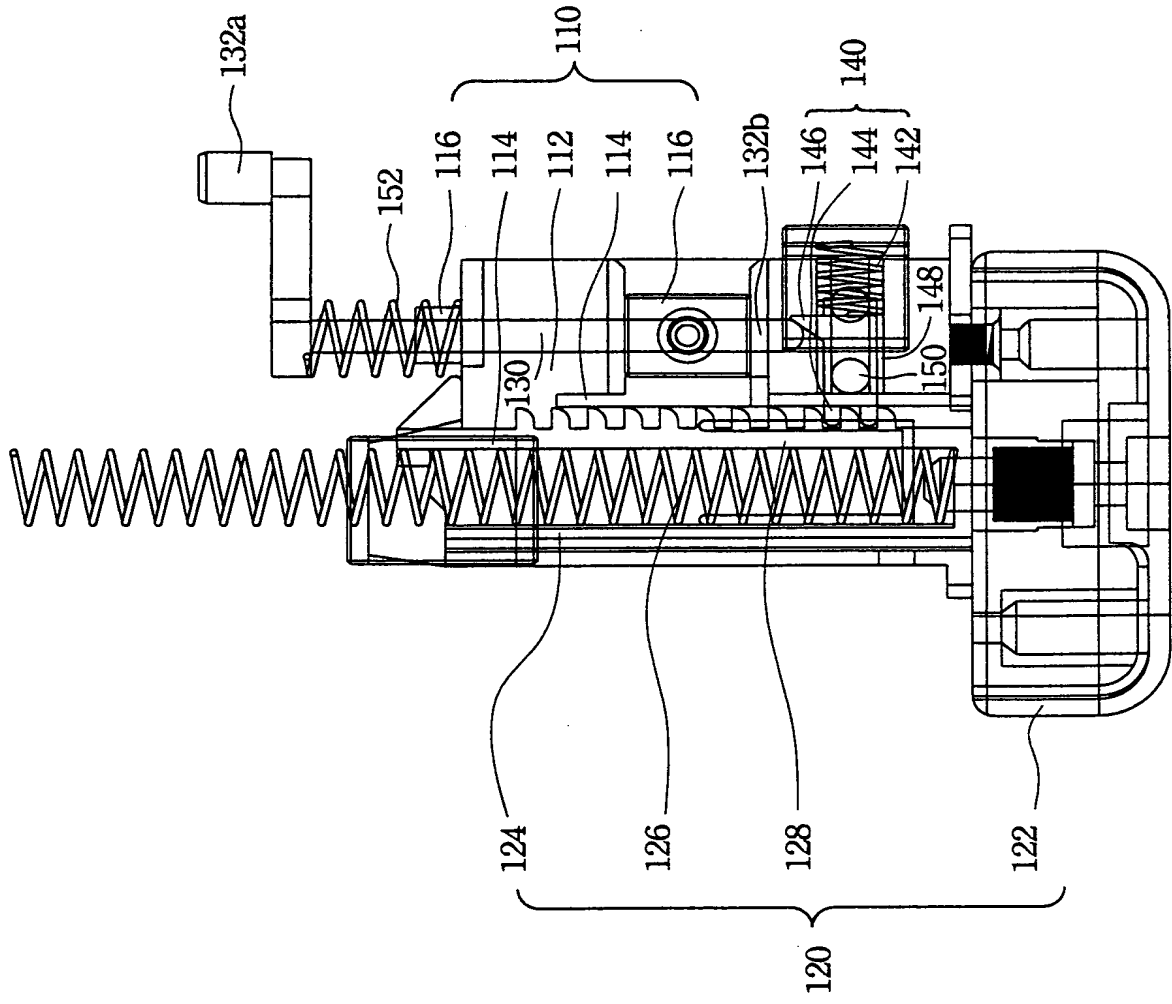


FIG. 5